

Abstract

In a device for holding the log transmitter of boat speedometers, comprising a sleeve body arranged fixed in a perforation in the hull of the boat and having an oblong center opening, into which the log transmitter provided with a fan wheel or the like as the pulse element can be inserted and held in a detachable and watertight manner, the sleeve body (4) is provided in a watertight manner on the end facing away from the water with a head part (9) for preventing water to enter the interior of the boat. The head part has a coaxial center opening (10) connected with the oblong center opening (11) of the sleeve body (4) and having the same shape and cross sectional size as the oblong opening. The oblong and the center openings (11; 10) jointly receive the log transmitter (12) in a watertight manner, and the oblong opening (11) and the center opening (10) can be blocked and released by a blocking element (21) depending on the position of the log transmitter (12). The blocking element (21) is transversely movable and can be guided in the head part (9) in a watertight manner.

(FIG. 1)

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